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	Filing Date		2005-04-22	
	First Named Inventor	Ellen J. Baron		
	Art Unit	1634		
	Examiner Name	Diana B. Johannsen		
Attorney Docket Number		22310-US		

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	4	HEIN, INGEBORG, et al., 2001, "Comparison of Different Approaches To Quantify Staphylococcus aureus Cells by Real-Time Quantitative PCR and Application of This Technique for Examination of Cheese", Applied and Environmental Microbiology, 67(7):3122-3126.	<input type="checkbox"/>
	5	HUMAR, ATUL, et al., 1999, "Clinical Utility of Quantitative Cytomegalovirus Viral Load Determination for Predicting Cytomegalovirus Disease in Liver Transplant Recipients", Transplantation, 68(9):1305-1311.	<input type="checkbox"/>
	6	LANDT, OLFERT, et al., 1999, "Selection of Hybridization Probe Sequences for Use with the LightCycler", Roche Applied Sciences Technical Note LC6/99:1-8. <a href="https://www.roche-applied-science.com/sis/rtpcr/lightcycler/lightcycler_docs/technical_notes/lc_06.pdf">https://www.roche-applied-science.com/sis/rtpcr/lightcycler/lightcycler_docs/technical_notes/lc_06.pdf</a> .	<input type="checkbox"/>
		2000 /D.B.J./	
	7	LOEFFLER, JUERGEN, et al., "Identification of rare Candida species and other yeasts by polymerase chain reaction and slot blot hybridization", Diagnostic Microbiology and Infectious Disease, 38:201-212.	<input type="checkbox"/>
	8	REID, S. M., et al., 2001, "Diagnosis of foot-and-mouth disease by real-time fluorogenic PCR assay", Veterinary Record, 149:621-623.	<input type="checkbox"/>
	9	VANDECASTEELE, S.J., et al., 2001, "Quantification of Expression of Staphylococcus epidermidis Housekeeping Genes with Taqman Quantitative PCR during In Vitro Growth and under Different Conditions", Journal of Bacteriology, 183(24):7094-7101.	<input type="checkbox"/>

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